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PATENT ABSTRACTS OF JAPAN

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(72) Inventor: SHIMADA JUNICHI (54) METHOD FOR BIDDING FOR LICENSING OF

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(Rk: k=1 N).

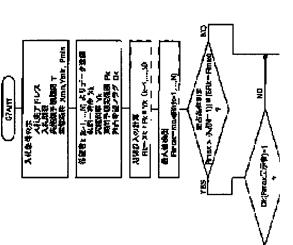
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PATENT RIGHT OR THE LIKE

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a contract ing of patent, etc., by introducing a market mechanism (competition principle) when concluding the license contract of intellectual property right such as method for maximizing the possibility of proper licenspatent right so as to properly select a licensee with implementing capacity and so as to make the contracted icensee take proper responsibility. SOLUTION: A prospective licensing amount Pk (k=1,..., N) during a prescribed period T after contract and a contract temporary money (initial payment) Xk (k=1,..., N) and/or a licensing rate (running royalty) Yk (k=1,..., N) are presented from each applicant. It is desirable to fix the lowest limit price to the contract A paried income Rk=Xk+Pk'Yk (k=1,..., N) is calculemporary money and/or the licensing rate in advance.

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lated by the formula by each applicant based on the presented values to impart a licensing contract right to an applicant presenting its maximum value Rmas=max



